

Fig. 1

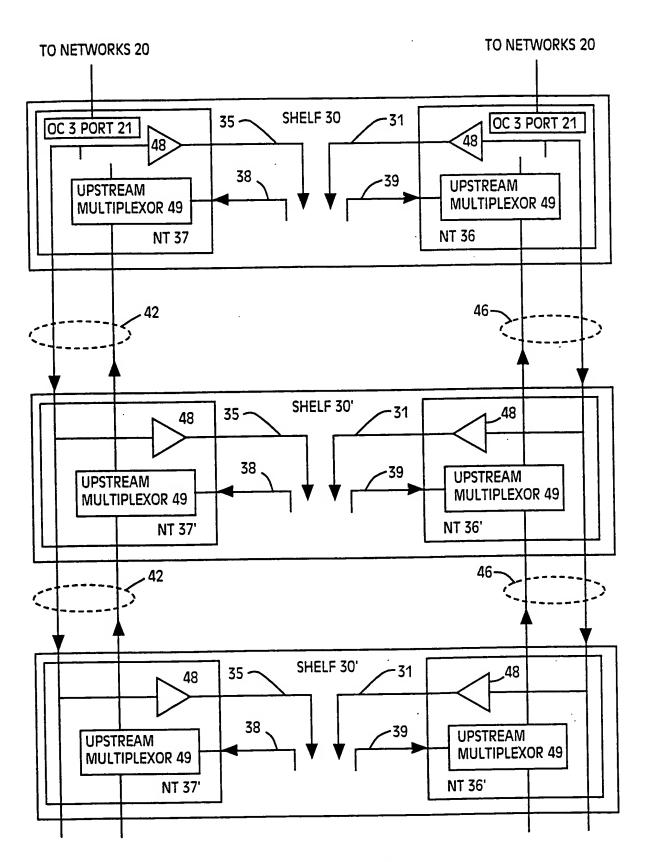
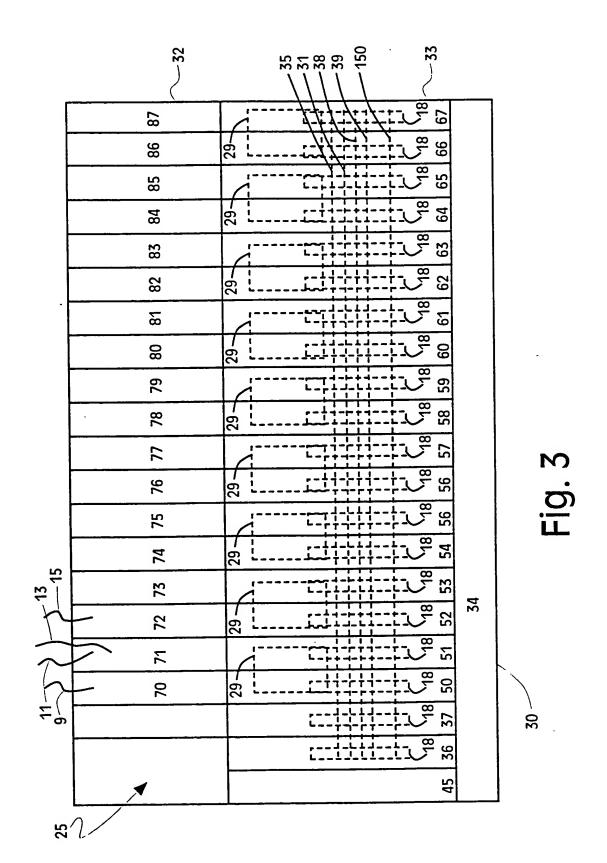


Fig. 2



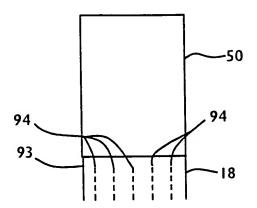
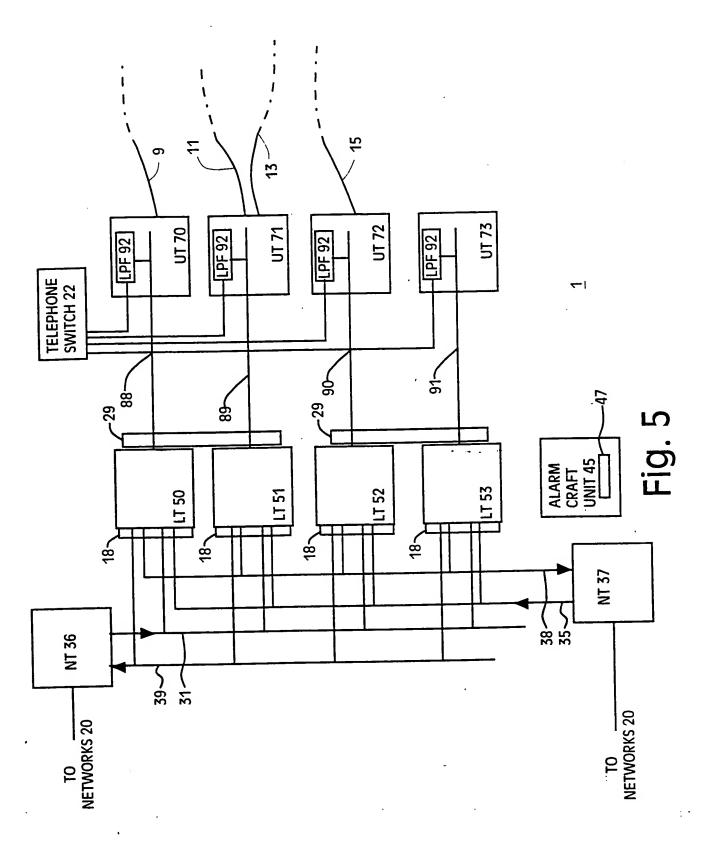
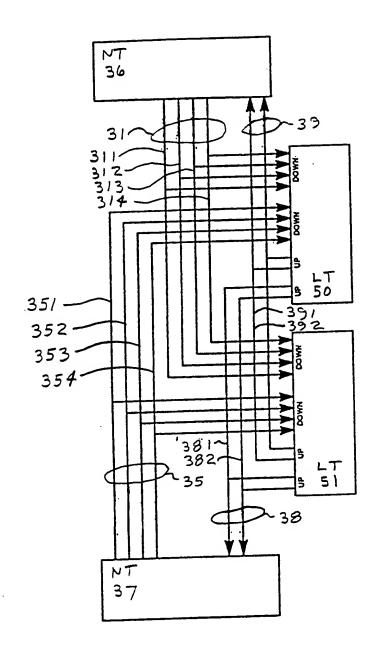


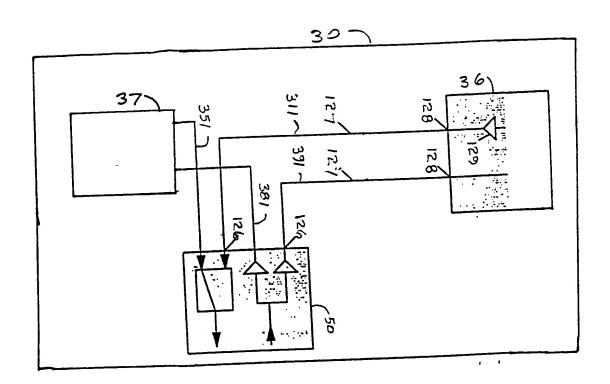
Fig. 4



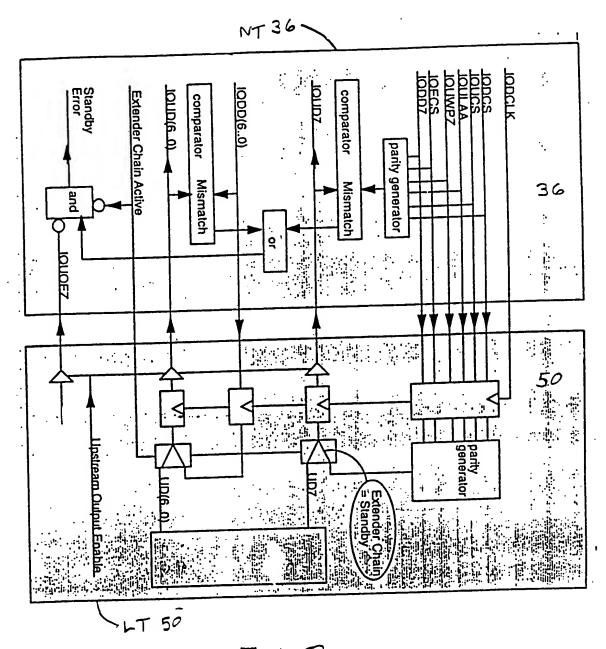
(°-.



F16.6



F16. 7



F16.8

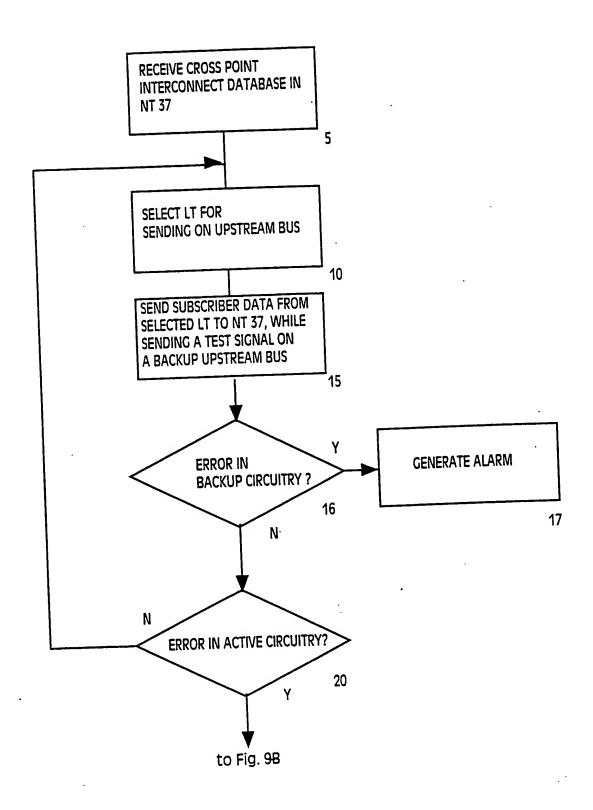


FIG. 9A

SEND CROSS POINT
INTERCONNECT FROM
ALARM CRAFT UNIT 44
TO NT 36

FIG. 9B

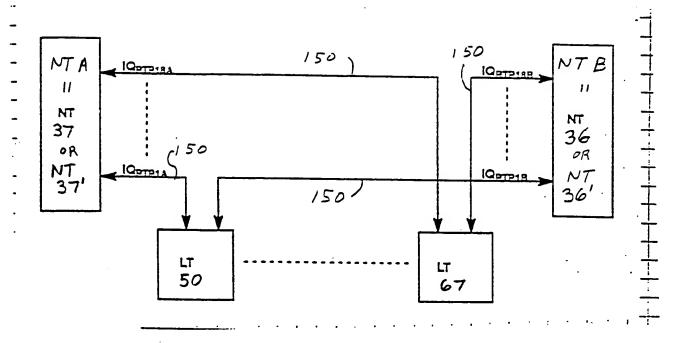
Standby Bus Test Pattern								
	cell n	[n+1	n+2	n+3	n+4	n+5	n+6	n+7
IQDCS	1	1	1	1	0	0	0	0
IQUCS	o	1	1	1	1	0	0	0
IQULAA	0	0	1	1	1	1	0	0
IQUWP	0	0	0	1	1	1	1	0
10007	0	0	0	0	1	1	1	1

F16.10

	D	H1	H2	нз	H4	HEC	P1		P46	P47	P48	D	
IQUOEZ	<del> </del>											$\vdash$	
					Er	able	Sta	andby Bus Test					

Standby Bus Test enabling

F16. 11



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	Q Poir	nt-To-Point links A (Differential Pairs)
Signal Name	#	Description A
IQTXA<17:0>_T/F	36	Transmit 'A' Point-To-Point links between NT and LT's
IQRXA<17:0>_T/F	36	Receive 'A' Point-To-Point links between NT and LT's
		·

1	Q Poli	nt-To-Point links B (Differential Pairs)
Signal Name -	#	Description B
IQTXB<17:0>_T/F	36	Transmit 'B' links Point-To-Point between NT and LT's
IQRXB<17:0>_T/F	36	Receive 'B' links Point-To-Point between NT and LT's
		R

F16.12

